

WHAT IS CLAIMED IS:

1. A method for providing a connectivity toolkit to a wireless communication device coupled with a connectivity toolkit server via a wireless communication network, the method comprising:
 - receiving a wireless data connection from a wireless communication device;
 - authenticating a user associated with the wireless communication device;
 - and
 - providing a menu of available connectivity toolkit utilities, wherein the menu is displayed on the wireless communication device.
2. The method of claim 1, further comprising:
 - receiving a request for a directory listing;
 - obtaining a list of files associated with the requesting user; and
 - providing the list of files, wherein the list of files is displayed on the wireless communication device.
3. The method of claim 2, wherein the obtaining step further comprises:
 - querying a file system on the connectivity toolkit server to determine a list of user files; and
 - identifying a user file associated with the requesting user.
4. The method of claim 1, further comprising:
 - receiving a request to download a file, the request comprising a file identifier;
 - obtaining the file size of the requested file;
 - comparing the file size to a predetermined threshold file size value; and
 - denying the request to download the file when the file size exceeds the predetermined threshold file size value.

5. The method of claim 1, further comprising:
 - receiving a request to download a file, the request comprising a file identifier;
 - obtaining the file size of the requested file;
 - comparing the file size to a predetermined threshold file size value;
 - approving the request to download the file when the file size is smaller than the predetermined threshold file size value; and
 - providing the requested file via a wireless communication network.
6. The method of claim 1, further comprising:
 - receiving a request to upload an identified file, the request comprising a filename and a file size;
 - comparing the file size to a predetermined threshold file size value;
 - approving the request to upload the file when the file size is smaller than the predetermined threshold file size value; and
 - receiving the identified file via a wireless communication network.

7. A wireless connectivity toolkit system, comprising:
 - a wireless connectivity toolkit server having a data storage area and a plurality of utility programs, the toolkit server communicatively coupled with a wireless communication network;
 - a wireless communication device communicatively coupled with the wireless connectivity toolkit server via the wireless communication network, wherein the wireless communication device establishes a session with the wireless connectivity toolkit server over the wireless communication network, the session allowing execution of the utility programs.
8. The wireless connectivity toolkit system of claim 7, wherein the plurality of utility programs comprises a file transfer program.
9. The wireless connectivity toolkit system of claim 8, wherein the file transfer program facilitates the transfer of files between the wireless communication device and the wireless connectivity toolkit server.
10. The wireless connectivity toolkit system of claim 7, wherein the data storage area coupled with wireless connectivity server provides data storage for a plurality of wireless communication devices, the data storage accessible to the plurality of wireless communication devices via the wireless communication network.
11. The wireless connectivity toolkit system of claim 10, wherein the network based data storage is provided to a wireless communication device for a fee.
12. The wireless connectivity toolkit system of claim 11, wherein the fee is based on the total amount of data storage in use by the wireless communication device.
13. The wireless connectivity toolkit system of claim 11, wherein the fee is based on the total amount of data storage available for use by the wireless communication device.

14. A computer readable medium having stored thereon one or more sequences of instructions for causing one or more microprocessors to perform certain steps to provide a wireless connectivity toolkit to a wireless communication device, the steps comprising:
 - receiving a wireless data connection from a wireless communication device;
 - authenticating a user associated with the wireless communication device;
 - and
 - providing a menu of available connectivity toolkit utilities, wherein the menu is displayed on the wireless communication device.
15. The computer readable medium of claim 14, further comprising:
 - receiving a request for a directory listing;
 - obtaining a list of files associated with the requesting user; and
 - providing the list of files, wherein the list of files is displayed on the wireless communication device.
16. The computer readable medium of claim 15, wherein the obtaining step further comprises:
 - querying a file system on the connectivity toolkit server to determine a list of user files; and
 - identifying a user file associated with the requesting user.
17. The computer readable medium of claim 14, further comprising:
 - receiving a request to download a file, the request comprising a file identifier;
 - obtaining the file size of the requested file;
 - comparing the file size to a predetermined threshold file size value; and
 - denying the request to download the file when the file size exceeds the predetermined threshold file size value.

18. The computer readable medium of claim 14, further comprising:
 - receiving a request to download a file, the request comprising a file identifier;
 - obtaining the file size of the requested file;
 - comparing the file size to a predetermined threshold file size value;
 - approving the request to download the file when the file size is smaller than the predetermined threshold file size value; and
 - providing the requested file via a wireless communication network.
19. The computer readable medium of claim 14, further comprising:
 - receiving a request to upload an identified file, the request comprising a filename and a file size;
 - comparing the file size to a predetermined threshold file size value;
 - approving the request to upload the file when the file size is smaller than the predetermined threshold file size value; and
 - receiving the identified file via a wireless communication network.